

### IN THE CLAIMS

Please amend the claims as follows:

1. – 17. (Cancelled)

18. (Currently Amended) A method Method for creating a Mobile Device specific content topology at a Portal Server [[,]] comprising ~~the steps of:~~
- initiating a switch at the server side from a connected to a disconnected mode between said Portal Server and said Mobile Device,
- selecting available disconnected Portlet applications to be replicated to said Mobile Device,
- creating a Mobile Device specific content topology based on an existing user-defined connected content topology including said selected disconnected Portlet applications and dynamic information, wherein the dynamic information indicates at least one of about channel capabilities, capabilities of said Mobile Device ~~capabilities~~, and location information of said ~~target~~ Mobile Device, wherein the existing user-defined connected content topology indicates server-side portal page layout of content provided by the Portal Server;
- packaging said Mobile Device specific content topology including said selected disconnected Portlet applications assigned to it and said data to be rendered by selected Portlet application, wherein the Mobile Device specific content topology indicates layout of the selected disconnected Portlet applications when aggregated by the Mobile Device; and
- transferring said Mobile Device specific content topology including said selected disconnected Portlet applications assigned to it, and said data to be rendered by said selected Portlet application to said Mobile Device.

19. (Currently Amended) The method ~~Method~~ according to claim 18, wherein said disconnected mode is accomplished by a disconnection Portlet.
20. (Currently Amended) The method ~~Method~~ according to claim 19, wherein said disconnection Portlet is added by default to all Portal pages.
21. (Currently Amended) The method ~~Method~~ according to claim 20, said disconnection Portlet presents a graphical user interface allowing a user to select the Portlet application to be replicated at ~~[[and]]~~ the ~~target~~ Mobile Device.
22. (Currently Amended) The method ~~Method~~ according to claim 18 ~~[[19]]~~, wherein said selecting ~~step further~~ comprises ~~[[of]]~~:  
determining the availability of ~~said selected disconnected~~ Portlet applications indicated  
by the existing user-defined connected content topology for the Mobile Device  
when disconnected~~[[,]]~~  
~~removing non-available Portlet applications from said existing user-defined connected~~  
~~content topology.~~

23. (Canceled)
24. (Currently Amended) The method ~~Method~~ according to claim 19, wherein each change of the data belonging to the Mobile Device specific content topology stored at the server side or at the Mobile Device side is synchronized during the connected mode.
25. (Canceled)
26. (New) The method of claim 22, wherein said creating the Mobile Device specific content topology comprises omitting those of the Portlet applications determined to be unavailable for the Mobile Device when disconnected from the Mobile Device specific content topology:
27. (New) The method of claim 22, wherein said creating the Mobile Device specific content topology comprises using static placeholders for those of the Portlet applications determined to be unavailable for the Mobile Device when disconnected from the Mobile Device specific content topology:
28. (New) The method of claim 18, wherein the Mobile Device specific content topology comprises a tree structure representation, wherein each node of the tree structure representation indicates a layout element and each leaf of the tree structure representation indicates a Portlet.